Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

- 1. (original) An apparatus for temperature-conditioning a wafer, the apparatus comprising:
 - a heat transfer plate having an upper surface;
 - a heating or cooling device integrated with said heat transfer plate; and
- a plurality of spacers projecting upwardly from the upper surface of said heat transfer plate at different locations thereon spaced from one another such that a wafer to be temperature-conditioned by heat transferred between said heat transfer plate and the wafer can be supported by the spacers while facing and being spaced from said heat transfer plate, said spacers being supported in the apparatus in such a way that the heights of projections provided by the spacers, as taken from the upper surface of said heat transfer plate, can be individually adjusted, whereby the spacing between a wafer, supported by the spacers, and the heat transfer plate and the inclination of the wafer relative to the upper surface of said heat transfer plate can be adjusted.
- 2. (original) The apparatus for temperature-conditioning a wafer as claimed in claim 1, and further comprising a plurality of guide pins extending from the upper surface of said heat transfer plate at the periphery of the upper surface, and wherein each of said spacers comprises an annular member fitted freely around a respective one of said guide pins, whereby the annular member can be freely withdrawn from the guide pin so as to be replaceable.

- 3. (original) The apparatus for temperature-conditioning a wafer as claimed in claim 1, wherein each of said spacers is supported in the apparatus so as to be to be vertically movable and fixable in different vertical positions relative to the upper surface of said heat transfer plate.
- 4. (original) The apparatus for temperature-conditioning a wafer as claimed in claim 3, wherein each of the spacers comprises a pin threaded to the heat transfer plate so that the amount by which the spacer projects from the upper surface of said heat transfer plate can be adjusted by rotating the pin.
- 5. (original) The apparatus for temperature-conditioning a wafer as claimed in claim 4, and further comprising a plurality of motors each operatively associated with a respective one of said spacers, and a power transmission mechanism coupled between each of said motors and the spacer operatively associated therewith so as to transmit output torque of the motor to the spacer, whereby the motors rotate the spacers to raise and lower the same relative to said heat transfer plate.

Claims 6 - 9 (cancelled).